

**Technical Committee for Concrete Design
T-10**

Monday July 9, 2007

1:00-5:00 PM

DuBarry Room

AGENDA

1:00 PM – 1:05 P.M.

Introduction and opening remarks by David Hohmann, Chairman
Review of Minutes from 3/31/07 meeting in Chicago (5 Minutes)

**Ballot Items submitted by T-10 for the 2007 AASHTO Subcommittee on
Bridges and Structures Annual Meeting (110 Minutes)**

Ballot #	WAI #	Description
1:05 PM – 1:15 PM		
	WAI 93	Lateral Ties for Bundled Bars(10 minutes)
1:15 PM – 1:25 PM		
	WAI 94	High Strength Rebar in Deck Slabs Only (Stand alone item parallel to WAI 92A...10 minutes) <ul style="list-style-type: none">• Waiting for response from T-4• Editorial from Mertz
1:25 PM – 1:35 PM		
	WAI 96	Creep and Shrinkage (10 minutes)
	(T-5 WAI 15)	
1:35 PM – 1:45 PM		
	WAI 105	Factored Bursting Resistance (10 minutes) <ul style="list-style-type: none">• Editorial from Mertz
1:45 PM – 1:55 PM		
	WAI 107	Shrinkage and Temperature Reinforcement (10 minutes)
1:55 PM – 2:15 PM		
	WAI 110	Sectional Method Move to CSA (20 minutes) (Editorial Changes) <ul style="list-style-type: none">• Language from Mertz on Method 2
2:15 PM – 2:25 PM		
	WAI 112	Nominal Shear Resistance (10 minutes)

(Editorial Changes)

- Waiting for response from FL and MN

2:25 PM – 2:55 PM

WAI 120

Effective Flange Width (30 minutes)

- Presentation by Dr. Stuart Chen
- Results of verification runs by FL, WA, ID, NE, TX, PA

2:55 PM – 3:10 PM

BREAK

3:10 PM – 3:50 PM

PRESENTATIONS

Presentation by Dave Beal – NCHRP Senior Program Officer

- Status of the 2007 Research Needs Statements and an update on current projects of interest (20 Minutes)

Presentation by Dr. Dennis Mertz – University of Delaware

- Recent changes in designing for the Fatigue Limit States (20 minutes)

3:50 PM – 5:00 PM

**New and Ongoing Working Agenda Items for 2007 and beyond
Discussion by Committee (70 Minutes)**

Upcoming Meetings

PCI Annual Convention – Phoenix, Arizona, October 22 – 24, 2007

Annual ASBI Convention – Las Vegas, Nevada, November 4 – 6, 2007